

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7641	(Sumizawa.in. endo. in.)	US-PGPUB; USPAT	OR	OFF	2010/12/15 16:17
L2	3	1 and (common\$2 identical) with (road roadway road?way) with name	US-PGPUB; USPAT	OR	OFF	2010/12/15 16:18
L3	0	(map near2 (area block section segment)) with (common\$2 identical) with (name) with (street road road?way roadway)	USPAT	OR	ON	2010/12/15 16:28
L4	3	(map near2 (area block section segment)) with (common\$2 identical) with (name) with (street road road?way roadway)	US-PGPUB; USPAT	OR	ON	2010/12/15 16:29
L5	382	(common\$2 identical) with (name) with (street road road?way roadway)	US-PGPUB; USPAT	OR	ON	2010/12/15 16:31
L6	55	(common\$2 identical) with (name) with (street road road?way roadway) and (map with block)	US-PGPUB; USPAT	OR	ON	2010/12/15 16:31
L7	107	(common\$2 identical) with (name) with (street road road?way roadway) and (map near3 (block area segment section))	US-PGPUB; USPAT	OR	ON	2010/12/15 16:31

L8	1	(US-20060155462-\$). did.	US-PGPUB	OR	OFF	2010/12/15 16:33
L9	1	8 and (common)	US-PGPUB; USPAT	OR	OFF	2010/12/15 16:33
L10	22	(stor\$3 group\$3 integrat\$3 combin\$5 collaborat\$3) with (common\$2 identical duplicate) with (name) with (street road road?way roadway) and (map near3 (block area segment section))	US-PGPUB; USPAT	OR	ON	2010/12/15 16:38
L11	1	"6876921".pn.	US-PGPUB; USPAT	OR	OFF	2010/12/15 16:52
L12	42	(map near3 (block area segment section)) and (("same" adj (road street roadway road? way) adj name) or (integrated adj (street road) adj (group name)))	US-PGPUB; USPAT	OR	OFF	2010/12/15 16:57
L14	1	(US-6559865-\$).did.	USPAT	OR	OFF	2010/12/15 18:40
L15	0	14 and (signtext with stor\$3)	US-PGPUB; USPAT	OR	OFF	2010/12/15 18:40
L16	1	14 and ((sign adj text) with stor\$3)	US-PGPUB; USPAT	OR	OFF	2010/12/15 18:41
L17	2	(US-6320518-\$ or US-6559865-\$).did.	USPAT	OR	OFF	2010/12/15 19:40
L18	1	17 and (layer with map)	US-PGPUB; USPAT	OR	OFF	2010/12/15 19:40
L19	1	17 and (layer)	US-PGPUB; USPAT	OR	OFF	2010/12/15 19:40

S157	14	(US-20060155462-\$ or US-20020065691-\$ or US-20060279432-\$ or US-20080306684-\$ or US-20080162039-\$ or US-20080319641-\$).did. or (US-6067499-\$ or US-6658351-\$ or US-6898516-\$ or US-6188955-\$ or US-6320518-\$ or US-6559865-\$ or US-6564224-\$ or US-7308117-\$).did.	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:27
S158	0	S157 and (integrat\$3 combin\$2 condensed collaborat\$2) with (map with (data information road position coordinate co?ordinate) with (area block) with possible)	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:28
S159	0	S157 and (integrat\$3 combin\$2 condensed collaborat\$2) with (map with (data information road position coordinate co?ordinate) with (area block) with (possible all))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:29
S160	1	S157 and (integrat\$3 combin\$2 condensed collaborat\$2) with (map with (data information road position coordinate co?ordinate) with (area block))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:29

S161	25	((integrat\$3 combin \$2 condensed collaborat\$2) with (map with (data information road position coordinate co?ordinate) with (area block) with layer)	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:35
S162	1	S161 and ((similar common\$2) with (road name))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:36
S163	39	((integrat\$3 combin \$2 condensed collaborat\$2) with (map with (data information road position coordinate)) same ((area block) with layer))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:38
S164	39	((integrat\$3 combin \$2 condensed collaborat\$2) with (map with (data information road position coordinate roadway)) same ((area block) with layer))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:42
S165	649	((integrat\$3 combin \$2 condensed collaborat\$2) with (map with (data information road position coordinate roadway)) with (area block))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:42
S166	4	((integrat\$3 combin \$2 condensed collaborat\$2) with (map with (data information road position coordinate roadway)) with (area near2 block))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:42

S167	163	(GPS navigation) and ((common\$2 integrat\$2) with name with (road roadway road?way route street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:43
S168	2	(GPS navigation) and ((common\$2 integrat\$2) with set with name with (road roadway road?way street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:44
S169	0	(GPS navigation) and (plural\$3 with (map near3 block) with (common\$2) with (name road road?way roadway street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:46
S170	0	(plural\$3 with (map near3 block) with (common\$2) with (name road road?way roadway street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:46
S171	0	(GPS navigation) and ((map near3 block) with (common\$2) with (name road road?way roadway street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:46
S172	1	((map near3 block) with (common\$2 identical) with (name road road?way roadway street))	US-PGPUB; USPAT	OR	OFF	2010/12/15 14:51

EAST Search History (Interference)

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